UNINTERRUPTIBLE POWER SUPPLY (UPS) SYSTEM INSPECTION CHECKLIST For use of this form see TM 5-694; the proponent agency is COE.												
		SEC	CTION A -	CUSTO	VIER DA	ГА						
1. PLANT/BUILDING	2. LOCATION				3. JOB NUMBER							
4. EQUIPMENT	5. CIRCUIT DESIGNATION						6. DATE (YYYYMMDD)					
7. TEST EQUIPMENT					8. TESTED BY							
SECTION B - VISUAL AND ELECTRICAL/MECHANICAL INSPECTION												
9. CHECK POINT	CONE)*	NOTES		CHECK POINT				CON	1D*	NOTES	
COMPONENT INSPECTION/TESTING				ENER	ENERGIZE AND TEST SYSTEM							
INSTALLATION INSPECTION/TESTING	UTILITY TRIP TEST											
WIRING VISUAL VERIFICATION					LOADED TRANSFER TEST (NORMAL, EMERGENCY & RETURN)							
GENERATOR CONTROL FUNCTIONS				TIGH	TIGHTNESS OF BOLTED CONNECTIONS							
LOADING UPS TEST				BATT	BATTERY DISCHARGE TEST							
DISCONNECT RECTIFIERS & INVERTERS SEPARATELY. DOES SYSTEM OPERATE CORRECTLY?				_	TEST ALL UPS DIAGNOSTIC FAULT INDICATORS							
		SEC	TION D - E	ELECTRI	CAL TES	TS			<u>'</u>			
10. UPS INPUT	A-N	B-N	C-N	A-B	B-C	C-A	Α	В	С	N	G	
UPS OUTPUT	A-N	B-N	C-N	A-B	B-C	C-A	Α	В	С	N	G	
UPS SWITCHBOARD HARMONIC (THD)	A-N	B-N	C-N	A-B	B-C	C-A	Α	В	С	N	G	

^{11.} NOTES

^{*}CONDITION: A = ACCEPTABLE; R = NEEDS REPAIR, REPLACEMENT OR ADJUSTMENT; C = CORRECTED; NA = NOT APPLICABLE

^{**}NOTE VALUE AND PHASING